Appl. No. 09/836,704 Amendment dated November 25, 2003 Reply to Final Office Action of June 26, 2003

Amendments to the Specification:

Please replace the structure at page 6, line 27-29 (indicated by a strikethrough) with the structure shown below (underlined):

$$\frac{R^{3} \text{ is}}{R^{5}} = \frac{\left(CH_{2}\right)_{a} - O\left|_{b} - (CH_{2})_{a} - O\right|_{c} - O\left|_{c} - O\right|_{c}}{\left(CH_{2}\right)_{a} - O\left|_{c} - O\right|_{c} - O\left|_{c} - O\right|_{c}},$$

Please replace the structure at page 33, line 32 (indicated by a strikethrough) with the structure shown below (underlined):

$$\begin{array}{c|c}
R^{3} \text{ is} & R^{5} & X & (CH_{2})_{a} & O \\
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R^{3} \text{ is} & R^{5} & X & (CH_{2})_{a} & O \\
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R^{3} \text{ is} & R^{5} & X & (CH_{2})_{a} & O \\
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R^{3} \text{ is} & R^{5} & (CH_{2})_{a} & O \\
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